V-Mate™ (SDVM1-A-A30)
Americas

Description:

Introducing the new SanDisk V-Mate™ "Video Memory Card Recorder". Now get the same recording and playback functionality as a Video Cassette Recorder that uses flash memory cards instead of VCR tapes.

This enables you to record terrestrial, cable, satellite broadcasting and DVD/VCR/HDD Recorder (TiVo) content from an analog source directly onto a flash memory card.

After the recording, the card can be removed and be inserted into a compatible portable playback device including:

- Mobile phones
- Handheld game consoles (esp. PSP & Nintendo DS)
- Sansa e200-Series (through firmware upgrade in Q4)
- Portable Media Players (PMPs)
- PC/Notebook computers
- V-Mate itself

Watch WHAT you want....WHEN you want...WHEREVER you want...
With your V-Mate!
"Your Media is finally unleashed"

Features

- Records on cards and in video formats specifically defined for playback on:
  - Mobile phones
  - Sony PSP
  - SanDisk e200 (through firmware upgrade in Q4)
  - TV / (notebook) PC
- Scheduled recording based on channel, date and start/stop times including daily and weekly repeats
- IR emitter to control cable/satellite/VCR/(DVB) tuner box (turn on/off and channel selection during scheduled recordings)
- Graphical User Interface on TV screen to record, playback and change settings
- Slim design remote control

Supported Cards:

- SD(HC), miniSD(HC), MMC*plus*, MMC*mobile*
- microSD(HC)
- Memory Stick, PRO, Duo, PRO Duo

Specifications:

- **Video:**
  - Codecs: MPEG-4 Simple Profile, H.263
  - Formats: MP4, 3GP, 3G2
  - Resolution: Up to 640 x 480
  - Frame rate: Up to 30 fps
- **Card Formats:**
  - SD(HC), miniSD(HC) and microSD(HC)
  - (RS-)MMC (Dual Voltage)
  - MMC*plus* and MMC*mobile*
  - Memory Stick, PRO, Duo and PRO Duo
- **Connectors:**
  - 3.5 mm input for Composite Video, Audio Left & Right
  - 3.5 mm ouput for Composite Video, Audio Left & Right
  - USB mini B for firmware upgrades
  - IR emitter (connection to set top box or VCR)
  - Power
- **Minimum System requirements:**
  - TV with RCA composite video (NTSC or PAL) and audio connection
  - Video source with RCA composite video and audio composite connection (e.g. cable/satellite box, camcorder, VCR or DVD player)

Package Contents:

- V-Mate Video Memory Card Recorder
- Remote control with battery
- Audio/Video cables (2x)
- Infrared emitter/cable
- USB cable
- Power supply
- User guide

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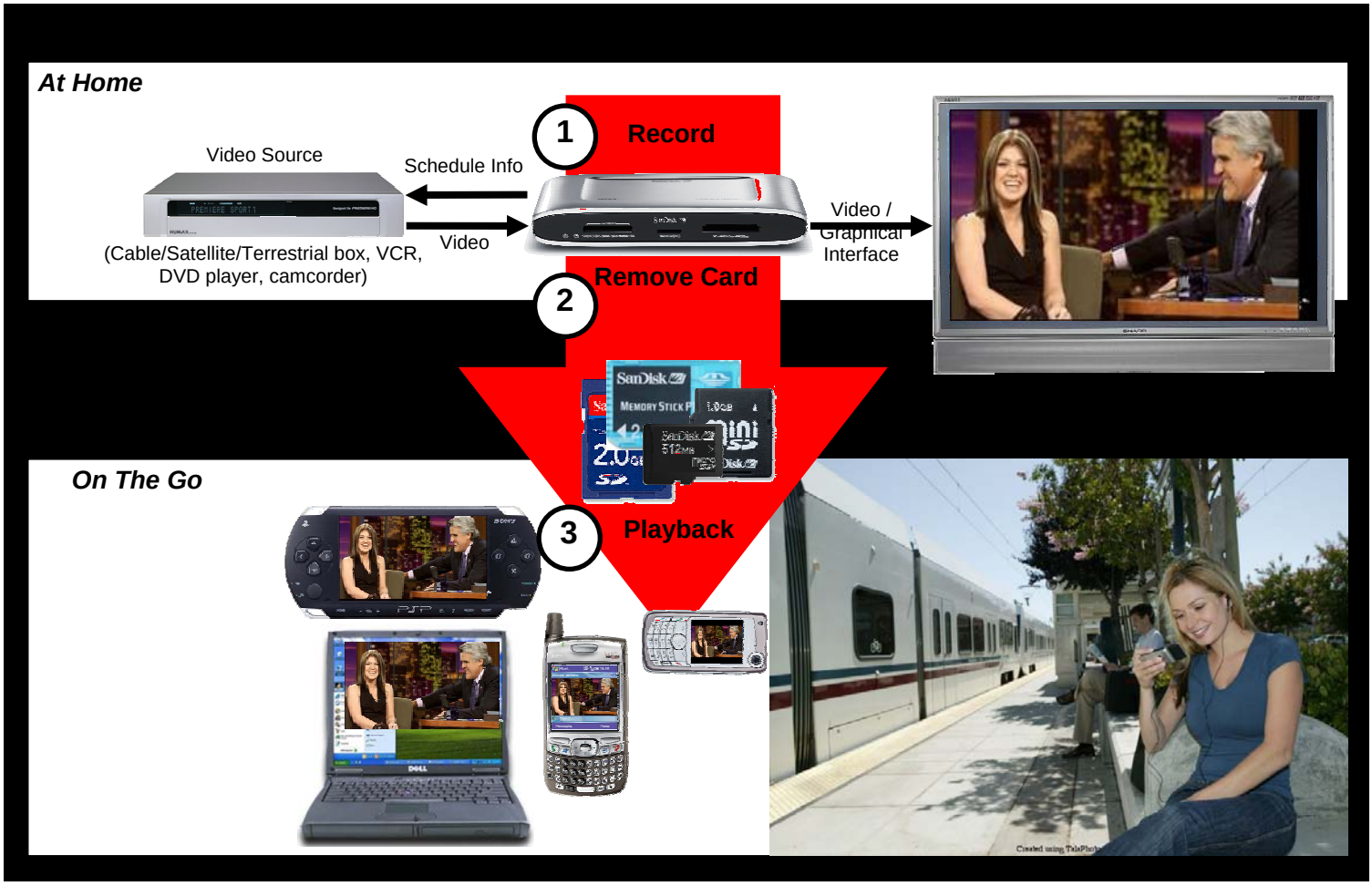

Key Data:

Model	Sales Item	UPC	Master Carton UPC	MSRP (USD)
V-Mate	SDVM1-A-A30	619659029593	50619659029598	$129.99

- Individual Unit Dimensions: TBD (D x H x W)
- Individual Unit Weight: TBD oz
- Single Package Dimensions: 7.30 x 2.25 x 10.39 (D x H x W)
- Single Package Weight: TBD lb
- Master Carton Qty: 5
- Master Carton Dimensions: TBD" x TBD" x TBD" (D x H x W)
- Master Carton Weight: TBD lbs
- Language on Package: E/F/S
- Country of Origin: China
- Warranty: 1 year limited warranty

**Up to how many hours can I record on a memory card?

Video Format	Quality	Card Capacity 1.0 GB	2.0 GB	4.0 GB	Hours based on following average bitrate (kbps)
MPEG-4 Simple Profile	Basic	6.7	13.4	26.9	288
	Medium	3.6	7.1	14.2	544
	High	1.8	3.7	7.3	1056
MPEG-4 for Sony PSP	Basic	6.7	13.4	26.9	288
	Medium	3.6	7.1	14.2	544
	High	2.4	4.8	9.7	800
3GPP (H.263)	Basic	12.1	24.2	48.3	160
	Medium	6.7	13.4	26.9	288
	High	3.6	7.1	14.2	544
3GPP2 (H.263)	Basic	12.1	24.2	48.3	160
	Medium	6.7	13.4	26.9	288
	High	3.6	7.1	14.2	544

1 gigabyte = 1 billion bytes. 1Kbps = 1024 bps
Actual recording times may vary based on the selected recording settings and the nature of the video content

**Based on Internal SanDisk testing